

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	322128	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") with (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	OFF	2005/04/20 10:51
S2	462284	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") same (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	OFF	2005/04/20 10:42
S3	92866	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") near (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	OFF	2005/04/20 10:42

S4	59736	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") adj (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	OFF	2005/04/20 10:42
S5	64569	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") adj (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:42
S6	101124	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") near (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:42
S7	340680	(silic\$6 silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") with (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara boronitride)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:42

S8	322038	(silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") with (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	OFF	2005/04/20 10:43
S9	46914	(silicone "Si-H" "hydrogen polysiloxane" "hydrogenpolysiloxane" "hydrogen-polysiloxane" "Silicone KF99" "SiH") with (powder bead particle particulate \$5partic\$5 nanosphere nanoparticle microparticle "titanium dioxide" sericite talc "zinc white" bengara)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:44
S10	63036	temperature near ("250" "260" "270" "280" "290" "300" "310" "320" "330" "340" "350" "360" "370" "380" "390" "400" "410" "420" "430" "440" "450" "460" "470" "480" "490" "500")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:45
S11	446450	temperature with ("250" "260" "270" "280" "290" "300" "310" "320" "330" "340" "350" "360" "370" "380" "390" "400" "410" "420" "430" "440" "450" "460" "470" "480" "490" "500")	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:45
S12	13628	S9 same (process method prepar\$6)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:51

S13	1205	S12 same ("micro-particle" microparticle micro-particulate nano-particle nano micro micron)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:47
S14	65	S13 and S10	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:47
S15	52	S12 and (cosmetic near particl\$5)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:52
S16	120	S12 and (cosmetic near partic\$5)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWEN T	OR	ON	2005/04/20 10:52